

FIG. 2

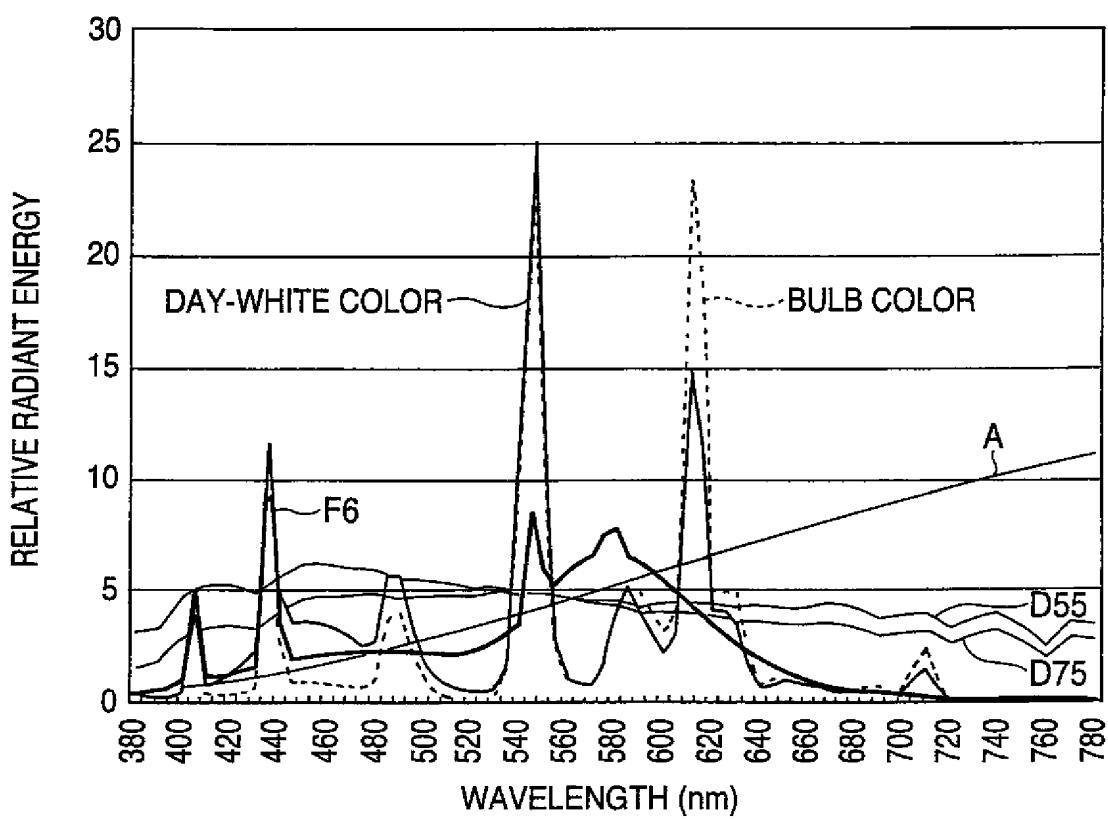


FIG. 3

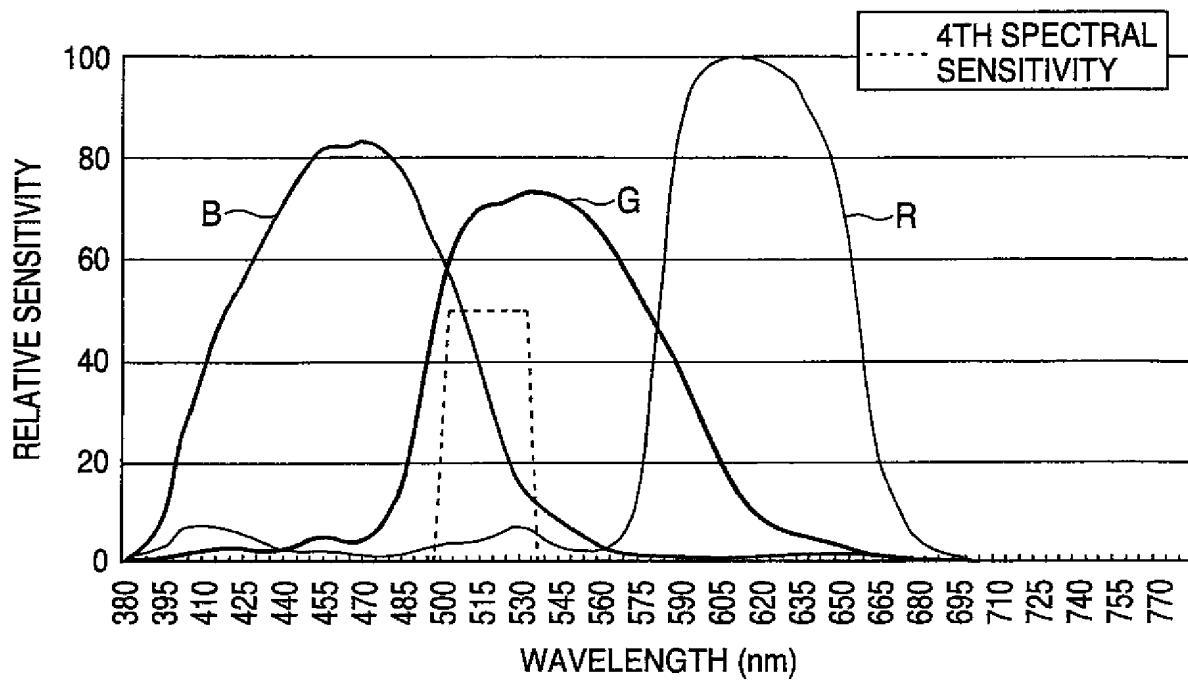


FIG. 4

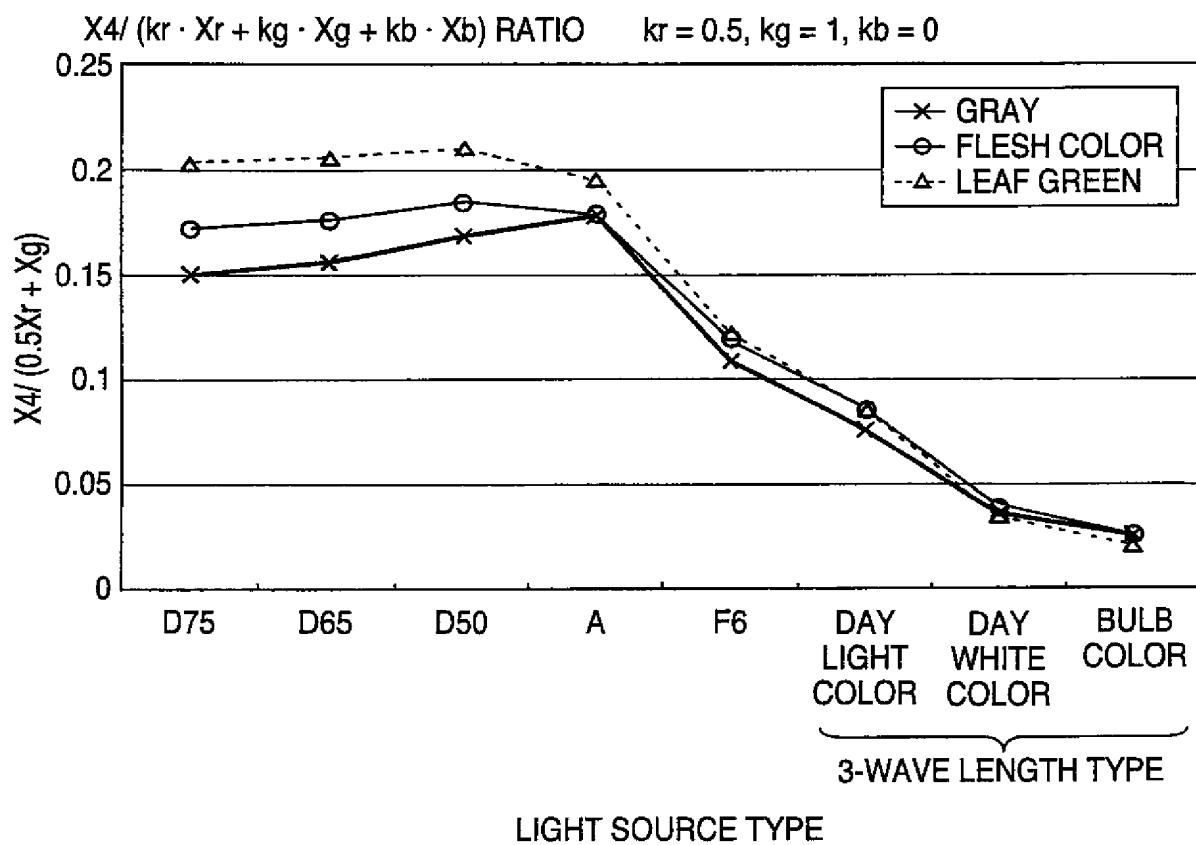


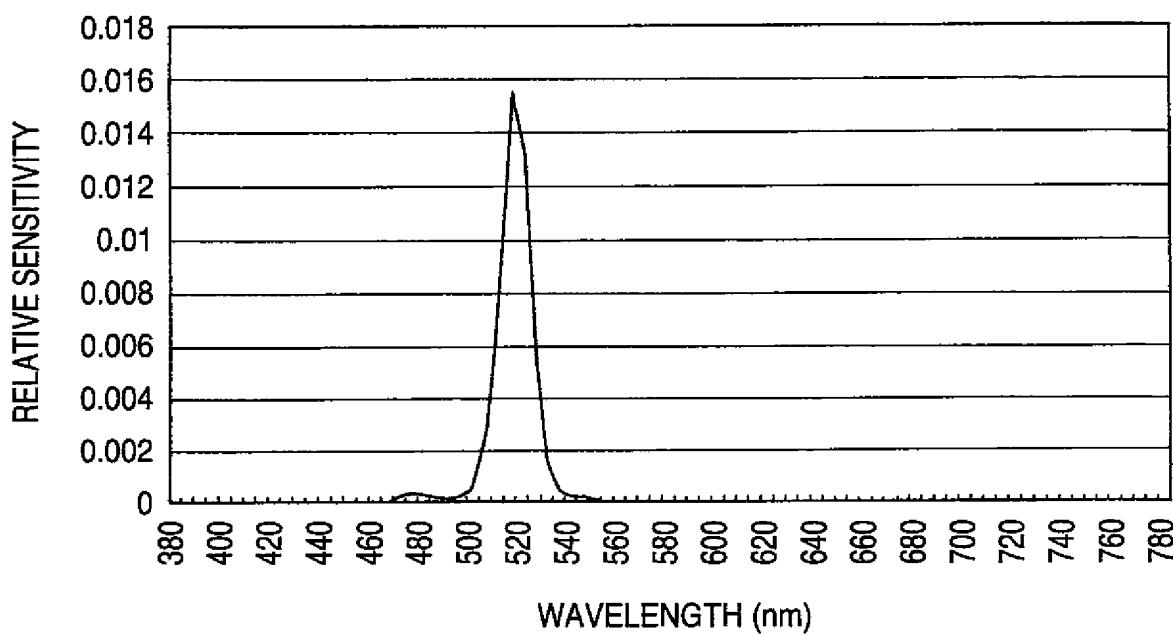
FIG. 5

FIG. 6

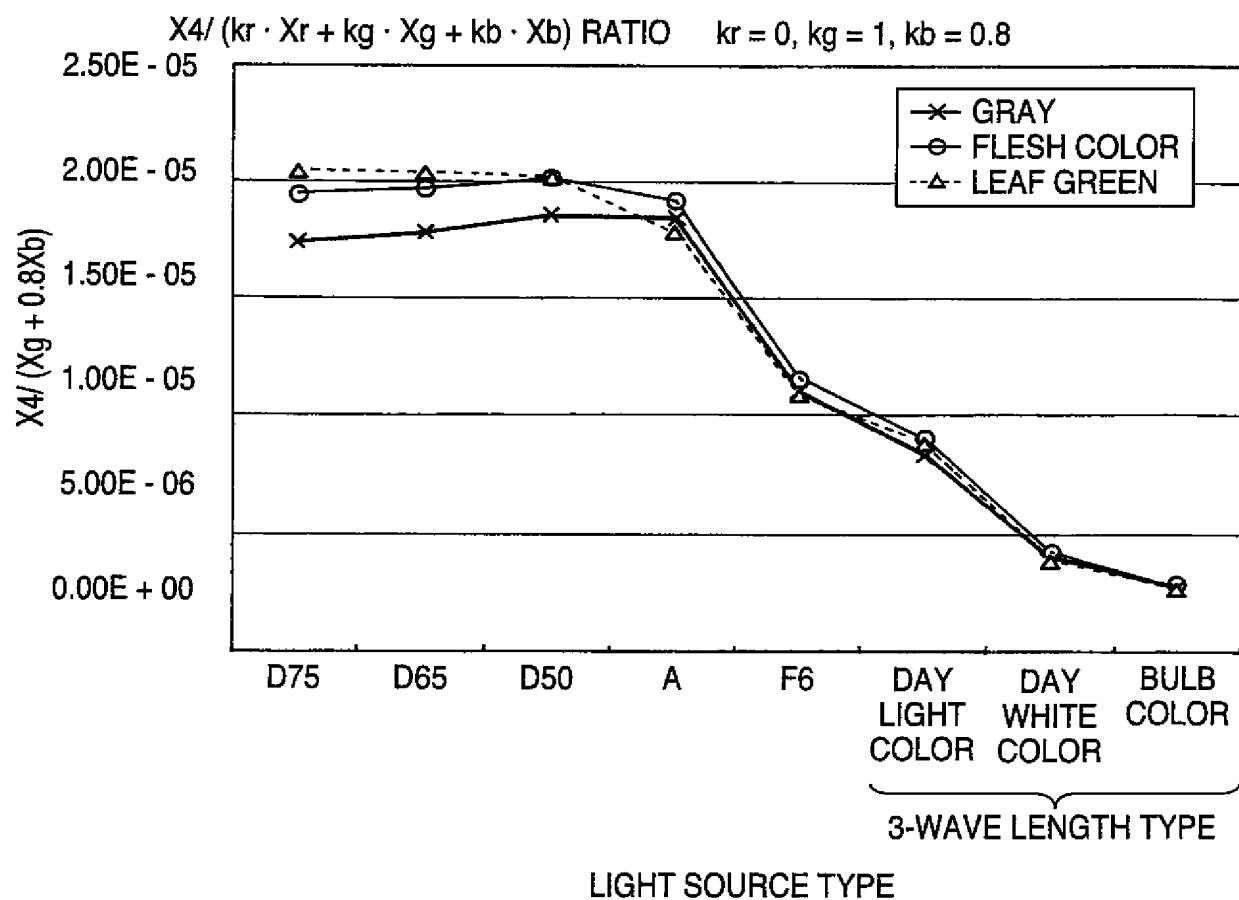


FIG. 7

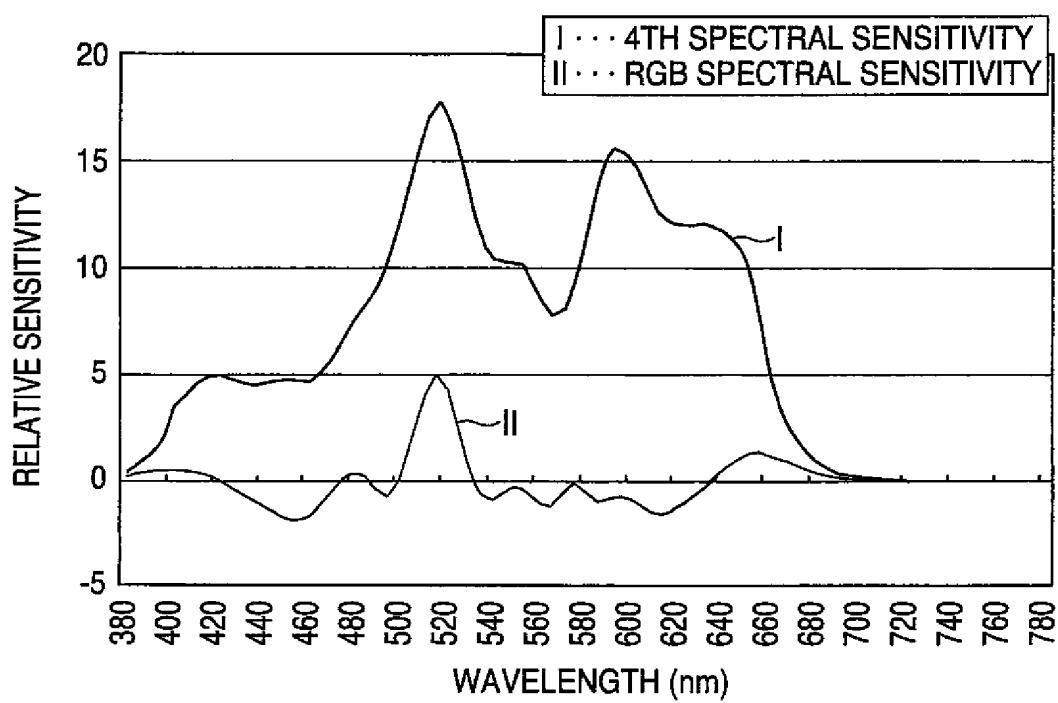


FIG. 8

$$(X_4 - kr_2 \cdot X_r - kg_2 \cdot X_g - kb_2 \cdot X_b) / (kr_1 \cdot X_r + kg_1 \cdot X_g + kb_1 \cdot X_b)$$

$kr_2 = 0.123, kg_2 = 0.141, kb_2 = 0.068, kr_1 = kg_1 = kb_1 = 1$

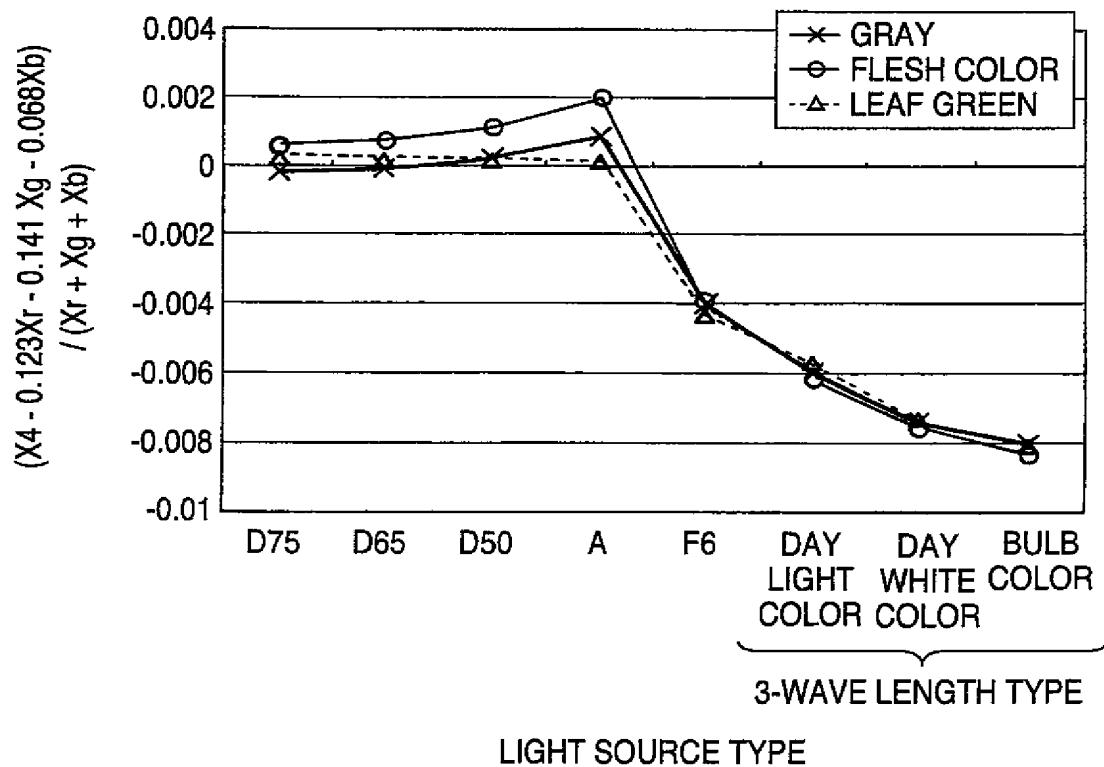


FIG. 11

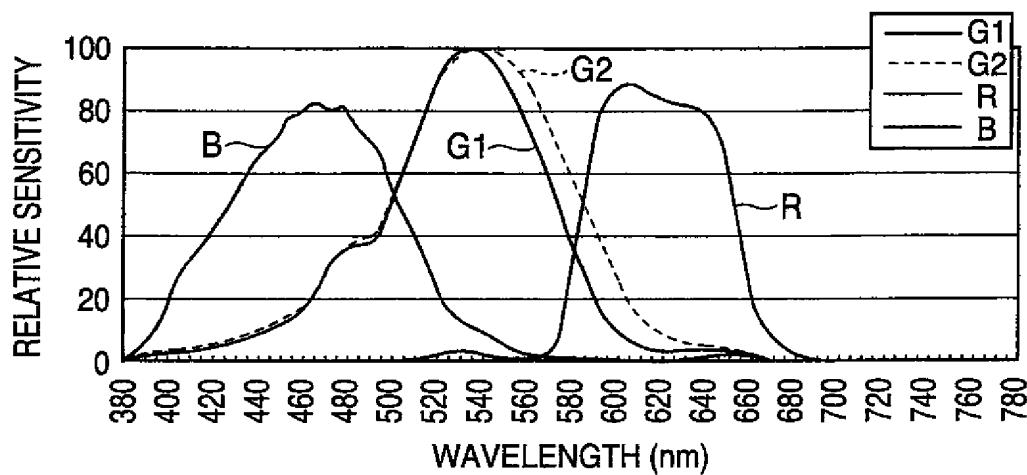


FIG. 12

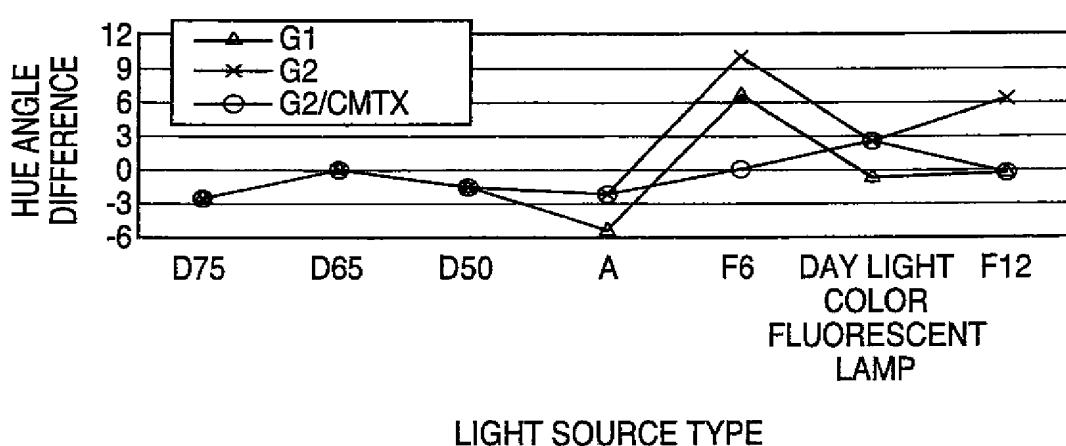


FIG. 13

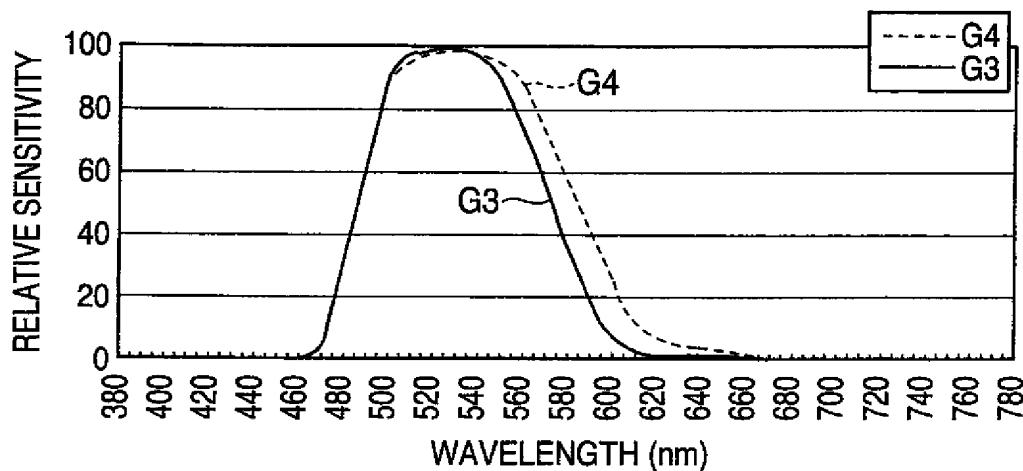


FIG. 14

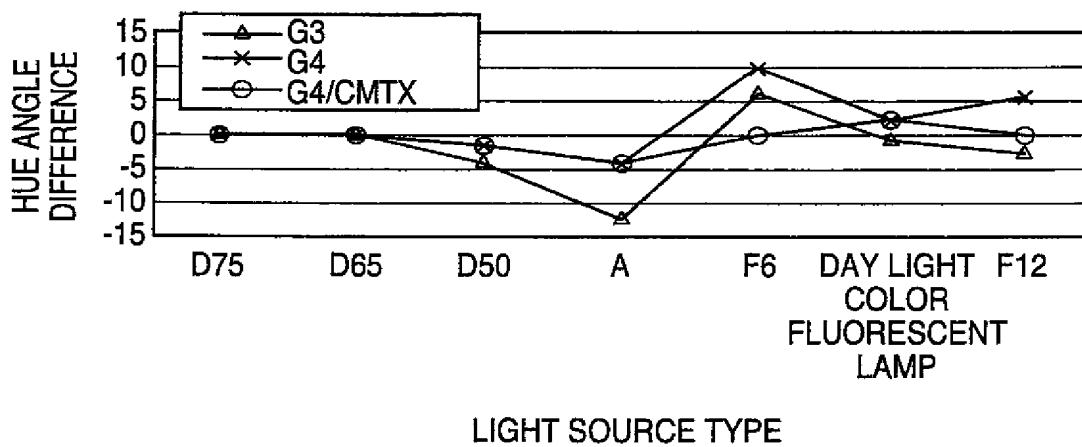


FIG. 15

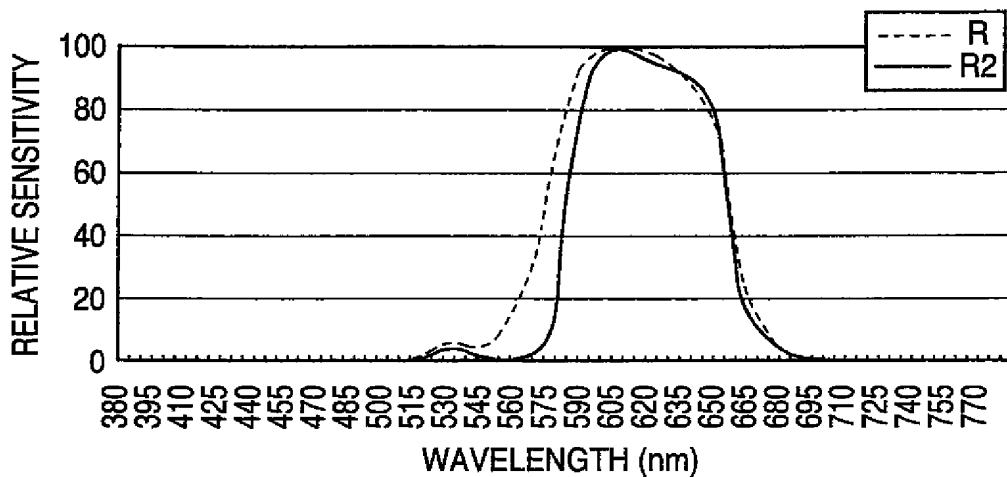


FIG. 16

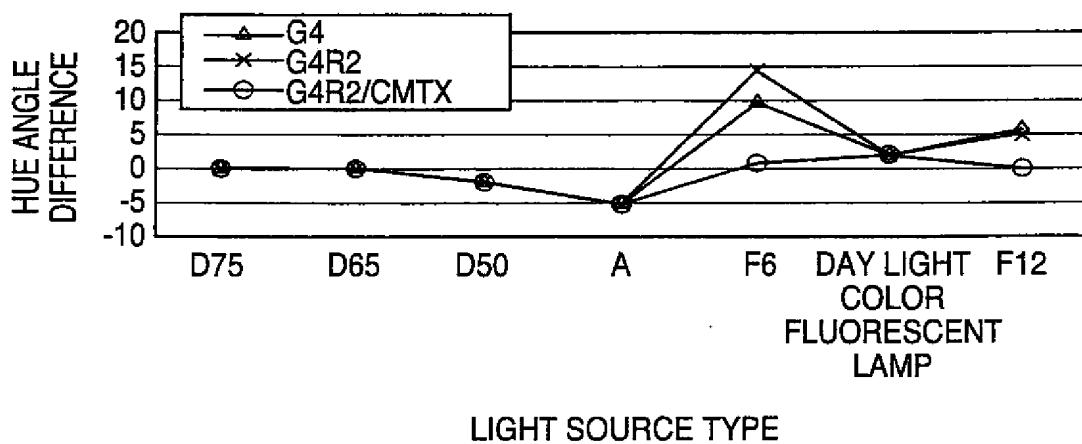


FIG. 17

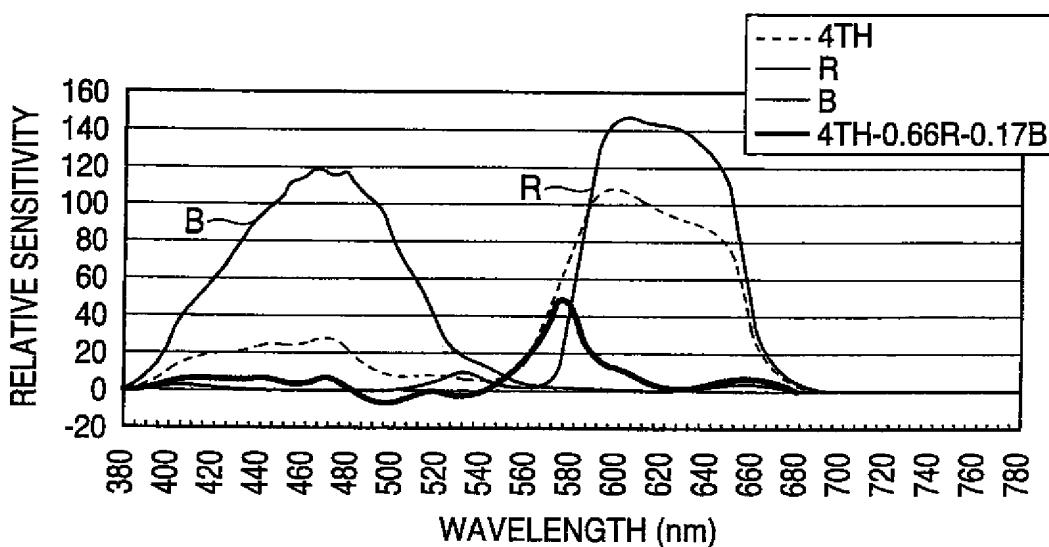


FIG. 18

$$(X4 - kr2 \cdot Xr - kg2 \cdot Xg - kb2 \cdot Xb) / (kr \cdot Xr + kg \cdot Xg + kb \cdot Xb)$$

kr2 = 0.66, kg2 = 0, kb2 = 0.17, kr = 0.3, kg = 1, kb = 0

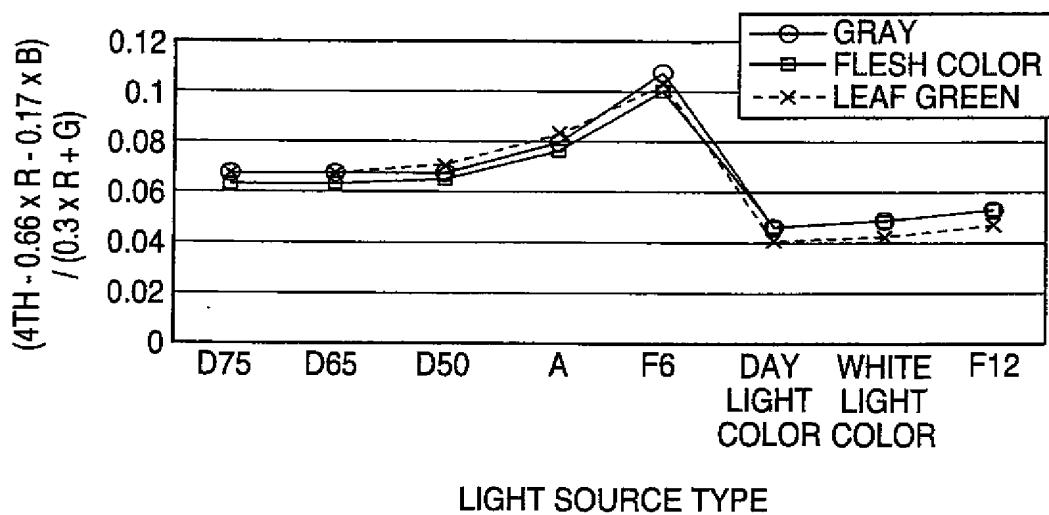


FIG. 19

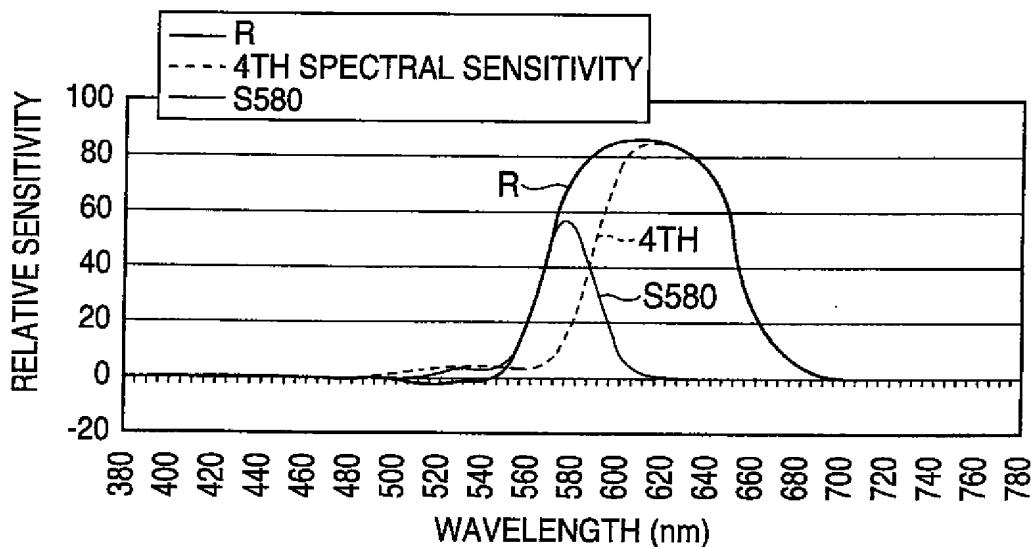


FIG. 20

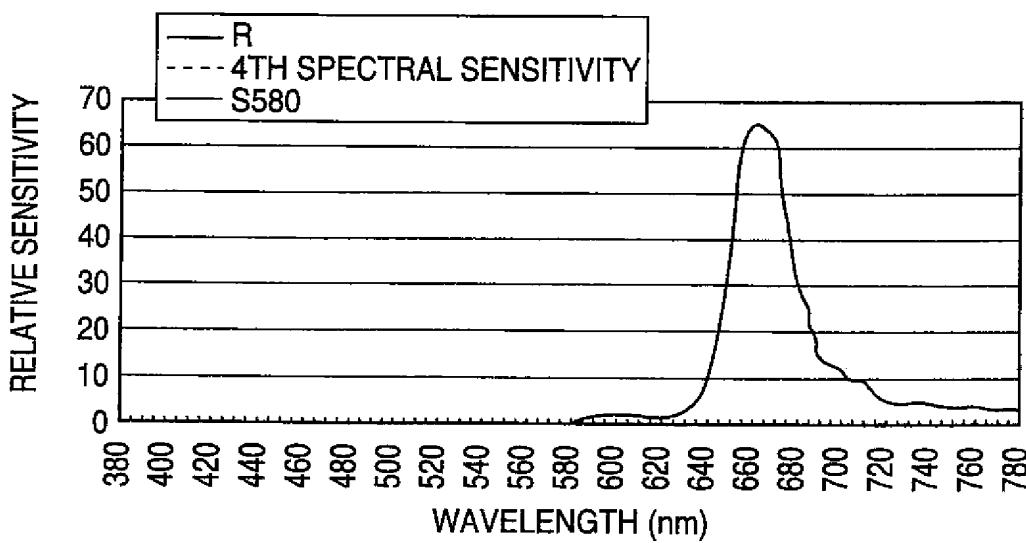


FIG. 21